AMENDMENTS TO THE CLAIMS, COMPLETE LISTING OF CLAIMS IN ASCENDING ORDER WITH STATUS INDICATOR

Please amend the claims as follows.

Claim 1 (Canceled).

2. (Currently Amended) A driving method of a flat type plasma [[a]] discharge display device in which a discharge sustaining electrode group arranging a plurality of discharge sustaining electrodes and an address electrode group arranging a plurality of address electrodes are formed on a common substrate or on mutually different substrates, a plurality of plasma discharge parts are formed for one discharge start part of said address electrodes, an interval between each pair of discharge sustaining electrodes in discharge sustaining relating to each plasma discharge part is set at less than 50 μm, and a plasma discharge display mainly by a cathode glow discharge is realized,

wherein a target or intended display is performed by making a portion between an address electrode of a discharge start part relating to a selected plasma discharge part and a discharge sustaining electrode in a discharge start state.

3. (Currently Amended) A driving method of a flat type plasma [[a]] discharge display device as claimed in claim 2, wherein upon performing the intended display,

as a driving method for forming one screen by first and second fields, in the first field, a display by a part of plasma discharge parts corresponding to each discharge start part is performed, and

in the second field, a display by the other plasma discharge parts corresponding to each discharge start part is performed.

4. (Currently Amended) A driving method of flat type plasma [[a]] discharge display device as claimed in claim 2, wherein upon performing the intended display,

the intended display is made by driving and displaying a plurality of plasma discharge parts corresponding to the discharge start parts simultaneously.

Claims 5 - 18 (Canceled).

19. (Currently Amended) A driving method of a flat type plasma [[a]] discharge display device in which a discharge sustaining electrode group arranging a plurality of discharge sustaining electrodes and an address electrode group arranging a plurality of address electrodes each having a discharge start address electrode are formed on a common substrate, said discharge sustaining electrodes and said address electrodes are disposed to intersect each other through an insulating layer, and a plurality of plasma discharge parts are formed for each discharge start address electrode,

wherein a target or intended display is performed by making a portion between a discharge start address electrode relating to a selected plasma discharge part and a discharge sustaining electrode in a discharge start state.

20. (Currently Amended) A driving method of a flat type plasma [[a]] discharge display device as claimed in claim 19, wherein upon performing the intended display,

as a driving method for forming one screen by first and second fields, in the first field, a display is made by a part of plasma discharge parts corresponding to each discharge start part, and in the second field, a display is made by the other plasma discharge parts corresponding to each discharge start part.

21. (Currently Amended) A driving method of a flat type plasma [[a]] discharge display device as claimed in claim 19, wherein upon performing the intended display,

a display is made by driving and discharging a pair of plasma discharge parts formed by the discharge start parts at the same time.

Claims 22 - 30 (Canceled).

31. (Currently Amended) A driving method of a flat type plasma [[a]] discharge display device in which a first substrate and a second substrate are opposed to each other while keeping a specified interval therebetween, a discharge sustaining electrode group formed by arranging a plurality of discharge sustaining electrodes is formed at said first substrate side, an address electrode group formed by arranging a plurality of address electrodes is formed at said

second substrate side, a plurality of plasma discharge parts are formed in one discharge start part of said address electrodes, an interval between discharge sustaining electrodes forming a pair in discharge sustaining relating to said plasma discharge part is set at less than 50 μm, and a plasma discharge display mainly by a cathode glow discharge is realized,

wherein a target or intended display is performed by making a portion between an address electrode of the discharge start part relating to a selected plasma discharge part and a discharge sustaining electrode in a discharge start state.

32. (Currently Amended) A driving method of a flat type plasma [[a]] discharge display device as claimed in claim 31, wherein upon performing the intended display,

as a driving method for forming one screen by first and second fields, in the first field, a display is made by a part of plasma discharge parts corresponding to each discharge start part, and in the second field,

a display is made by the other plasma discharge part corresponding to each discharge start part.

33. (Currently Amended) A driving method of a flat type plasma [[a]] discharge display device as claimed in claim 31, wherein upon performing the intended display,

the intended display is made by driving and discharging a plurality of plasma discharge parts corresponding to the discharge start parts at the same time.

Claims 34 - 42 (Canceled).

43. A driving method of a flat type plasma [[a]] discharge display device in which a first substrate and a second substrate are opposed to each other while keeping a specified interval therebetween, a discharge sustaining electrode group formed by arranging a plurality of discharge sustaining electrodes is formed at said first substrate side, a plurality of partition walls extended in a direction intersecting with a main extending direction of said discharge sustaining electrodes while keeping a specified interval therebetween and an address electrode group composed of a plurality of address electrodes arranged and formed on each one of said partition walls along the extending direction of said partition walls are formed at said second substrate side, a plurality of plasma discharge parts are formed in one discharge start part of said address

electrodes, an interval between discharge sustaining electrodes forming a pair in discharge sustaining relating to said plasma discharge part is set at less than 50 μm, and a plasma discharge display mainly by a cathode glow discharge is realized,

wherein a target or intended display is made by making a portion between an address electrode relating to a selected plasma discharge part and a discharge sustaining electrode in a discharge start state.

44. (Currently Amended) A driving method of a flat type plasma [[a]] discharge display device as claimed in claim 43, wherein upon performing the intended display,

as a driving method for forming one screen by first and second fields, in the first field, a display is made by a part of plasma discharge parts corresponding to each discharge start part, and

in the second field, a display is made by the other plasma discharge parts corresponding to each discharge start part.

45. (Currently Amended) A driving method of a flat type plasma [[a]] discharge display device as claimed in claim 43, wherein upon performing the intended display, the intended display is made by driving and discharging a plurality of plasma discharge parts corresponding to the discharge start parts at the same time.